# Phil table light / shade 67107/33/10

PHILIPS 28W INCL.
1x G9 | max. 40W | 230V |
| 385 | 140 | 275 |
IP20 |

**Especially suited for home office / study room**

**Features**

**Materials**

SYN MET

# Explanation of symbols

## Product Features

| | |
|---|---|
| | Green, environmentally friendly product |
| PHILIPS | Product is supplied with a Philips branded bulb |
| | Adjustable height |
| | Product contains moveable parts |
| | Adjustable height |
| | Product is only to be used indoors |
| | Product can be used floor and/or wall mounted (Outdoor) |
| | Product can be used wall and/or ceiling mounted (Indoor) |
| | Product can be used surface mounted or recessed |
| | Product can be mounted horizontally and vertically |

| | |
|---|---|
| | Product is resistant to maximum 2000 kg |
| | Product is resistant to human weight |
| | Product is equiped with Passive Infrared sensor (PIR) |
| | Product is equiped with solar pannels |
| | Product is equiped with day-night sensor |
| | Product is equiped with ... meter wire |
| | Product can be used with and without shade |
| | Insulation class I |
| | Insulation class II |
| | Insulation class III |
| | Transformer included/integrated |

## Dimmers & Switches

| | |
|---|---|
| | Product is equiped with on/off switch |
| | Product is equiped with double on/off switch |
| | Product is equiped with double on/off switch (33/50W) |
| | Product is equiped on/off switch on wire |
| | Product is equiped with double on/off switch on wire |
| | Product is equiped with dimmer |
| | Product is equiped with double dimmer |
| | Product is equiped with dimmer on wire |
| | Product is equiped with dimmer and on/off switch |
| | Product is equiped with dimmer and on/off switch on wire |
| | Product is equiped with touch-dimmer |
| | Product is equiped with pull switch |
| | Product is equiped with pulse switch. This built-in electronic switch senses the pulses of the in-house on/off switch. By using the on/off switch multiple times within a short period (< 10 sec.), the fixture automatically changes between light sources. |

## Materials

| | |
|---|---|
| | Glass |
| | Fabric & Textile |
| | Wood, Bamboo & Reed |
| | Leather |
| | Ceramics & Plaster |
| | Stone, Polystone & Concrete |
| | Paper & Cardboard |
|  | Aluminium & Diecast aluminium |
|  | Copper |
|  | Galvanised metal |
|  | Inox |
|  | Metal |
|  | Synthetics |

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